

AMENDMENT UNDER 37 C.F.R. § 1.111
U.S. Appln. No. 09/829,985

said thermoplastic elastomer is an ethylene-butene copolymer and/or a styrene-butadiene copolymer.

10. (Amended) The base film for medical adhesive tape according to claim 1, wherein the outer surface of said layer(s) B is embossed.

13. (Amended) A medical adhesive tape comprising a base film and a pressure-sensitive adhesive layer formed on at least one side of said base film, wherein

said base film is obtained by laminating, on both sides of layer A comprising amorphous polyolefin, layer B comprising a polypropylene-based resin, wherein one of said layers B contains a thermoplastic elastomer and the other one of said layers B does not contain a thermoplastic elastomer, and

said pressure-sensitive adhesive layer is laminated on said layer(s) B directly, or on the embossed or corona-discharge treated or primer pre-treated surface(s) of said layer(s) B.

15. (Amended) The medical adhesive tape according to claim 13, wherein said pressure-sensitive adhesive layer is laminated on said layer(s) B containing a thermoplastic elastomer directly, or on the embossed or corona-discharge treated or primer pre-treated surface of said layer B containing the thermoplastic elastomer.

17. (Amended) An adhesive plaster obtained by rolling a medical adhesive tape having a base film and a pressure-sensitive adhesive layer formed on at least one side of the base film, wherein

said base film is obtained by laminating, on both sides of layer A comprising amorphous

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contains a thermoplastic elastomer and the other one of said layers B does not contain a thermoplastic elastomer, and

 said pressure-sensitive adhesive layer is laminated on said layer(s) B ~~directly~~ or on the embossed or corona-discharge treated or primer pre-treated surface(s) of said layer(s) B.

18. (Amended) A first-aid adhesive tape comprising a medical adhesive tape having a base film, a pressure-sensitive adhesive layer formed on at least one side of the base film and a liquid-absorbing pad disposed in a central region of said pressure-sensitive adhesive layer, wherein

 said base film is obtained by laminating, on both sides of layer A ~~comprising~~ amorphous polyolefin, layer B comprising a polypropylene-based resin, wherein one of said layers B contains a thermoplastic elastomer and the other one of said layers B does not contain a thermoplastic elastomer, and

 said pressure-sensitive adhesive layer is laminated on said layer(s) B ~~directly~~ or on the embossed or corona-discharge treated or primer pre-treated surface(s) of said layer(s) B.